

Amendments to the Specification:

Please replace paragraphs [37], [80] and [82] with the following amended paragraph:

[37] FIGS. ~~10a and 10b~~ 10a-10c are diagrams showing perspective views of a preferred embodiments of an electronic apparatus.

[80] FIG. 10a shows a locking state where a display surface 400b of a first body (e.g., display unit) of the electronic apparatus faces a second body (e.g., main body) 410 of the electronic apparatus that can include at least an input device (e.g., keyboard 400c, touch screen, etc.) while a rear surface 400a of the first body faces upward. When the first body 400 is pressed downward in a state where the latch 120 has been moved downward (e.g., because of the force exerted thereon), the first body 400 and the second body 410 are coupled to each other by means of the locking action of the latch 120 and the keeper 200.

[82] As shown FIG. 10b, even in a state where the first body 400 is rotated in the opposite direction with respect to the second body 410 such that the display surface 400b faces upward and the rear surface 400a faces the second body 410 the first body 400 and the second body 410 can be coupled to each other in using the same operations. Thus, the bidirectional latch assembly can reversibly couple the electronic apparatus. As shown in FIG. 10c, the latch 120 can be mounted in a second body 410' and the hole 405 can be in a first body 400'.